Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6207371".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/02 16:52
L2	50	"apical membrane antigen"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/02 16:52
L3	7264	plasmodium	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/02 16:52
L4	270862	kocken.in. or thomas.in. or blackman.in. or holder.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L5	1483	stichting\$.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L6	287	plasmodium and (kocken.in. or thomas.in. or blackman.in. or holder.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L7	7	plasmodium and stichting\$.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L8	2	(plasmodium and (kocken.in. or thomas.in. or blackman.in. or holder.in.)) and "apical membrane antigen"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L9	117	AMA-1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L10	4	AMA-1 and (kocken.in. or thomas. in. or blackman.in. or holder.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L11	2845	yeast SAME "polyadenylation"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L12	146299	protein WITH (expression or production or recombinant)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52

L13	2774	(yeast SAME "polyadenylation") and (protein WITH (expression or production or recombinant))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L14	1217	((yeast SAME "polyadenylation") and (protein WITH (expression or production or recombinant))) and Pichia	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L15	43	(((yeast SAME "polyadenylation") and (protein WITH (expression or production or recombinant))) and Pichia) and plasmodium	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L16	34371	glycosylation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L17	29324	glycosylation and (protein WITH (expression or production or recombinant))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L18	1867	(glycosylation and (protein WITH (expression or production or recombinant))) and plasmodium	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L19	103	((glycosylation and (protein WITH (expression or production or recombinant))) and plasmodium) and (kocken.in. or thomas.in. or blackman.in. or holder.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L20	1	(((glycosylation and (protein WITH (expression or production or recombinant))) and plasmodium) and (kocken.in. or thomas.in. or blackman.in. or holder.in.)) and "apical membrane antigen"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L21	16	"apical membrane antigen" and glycosylation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L22	127	"apical membrane antigen" or AMA-1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L23	6	("apical membrane antigen" or AMA-1) and (yeast SAME "polyadenylation")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L24	4769	falciparum	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52

L25	44	falciparum and FVO	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L26	97	falciparum and ("apical membrane antigen" or AMA-1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L27	80	(falciparum and ("apical membrane antigen" or AMA-1)) and (protein WITH (expression or production or recombinant))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L28	65	((falciparum and ("apical membrane antigen" or AMA-1)) and (protein WITH (expression or production or recombinant))) and yeast	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L29	2	"6066623".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L30	0	"6066623".pn. and pichia	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L31	0	"6066623".pn. and yeast	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L32	324	ectodomain and plasmodium	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L33	16	(ectodomain and plasmodium) and "apical membrane antigen"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L34	1199	plasmodium SAME vaccine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L35	43624	expression SAME yeast	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L36	323	(plasmodium SAME vaccine) and (expression SAME yeast)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52

L37	27	((plasmodium SAME vaccine) and (expression SAME yeast)) and ("apical membrane antigen" or AMA-1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L38	49	(cerevisiae or pastoris) and vaccine and ("apical membrane antigen" or AMA-1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L39	43584	435/68.1 435/69.1 435/69. 6 435/69.7 435/70.1 435/71. 1 435/471 435/91. 1 435/440 435/7.1 424/9. 2 424/184.1 424/151. 1 435/342 435/7.22 .ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/02 16:52
L40	12	"apical membrane antigen" and 435/68.1 435/69.1 435/69. 6 435/69.7 435/70.1 435/71. 1 435/471 435/91. 1 435/440 435/7.1 424/9. 2 424/184.1 424/151. 1 435/342 435/7.22 .ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/02 16:52
L41	50	"apical membrane antigen"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/02 16:52
L42	7264	plasmodium	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/02 16:52
L43	270862	kocken.in. or thomas.in. or blackman.in. or holder.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L44	1483	stichting\$.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L45	287	plasmodium and (kocken.in. or thomas.in. or blackman.in. or holder.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L46	117	AMA-1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L47	2845	yeast SAME "polyadenylation"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52

L48	146299	protein WITH (expression or production or recombinant)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L49	2774	(yeast SAME "polyadenylation") and (protein WITH (expression or production or recombinant))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR .	ON	2006/02/02 16:52
L50	1217	((yeast SAME "polyadenylation") and (protein WITH (expression or production or recombinant))) and Pichia	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L51	34371	glycosylation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L52	29324	glycosylation and (protein WITH (expression or production or recombinant))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L53	1867	(glycosylation and (protein WITH (expression or production or recombinant))) and plasmodium	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L54	127	"apical membrane antigen" or AMA-1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L55	4769	falciparum	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L56	97	falciparum and ("apical membrane antigen" or AMA-1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L57	65	((falciparum and ("apical membrane antigen" or AMA-1)) and (protein WITH (expression or production or recombinant))) and yeast	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L58	2	"6066623".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L59	0	"6066623".pn. and pichia	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52

L60	0	"6066623".pn. and yeast	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L61	324	ectodomain and plasmodium	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L62	1199	plasmodium SAME vaccine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L63	43624	expression SAME yeast	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L64	323	(plasmodium SAME vaccine) and (expression SAME yeast)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L65	43584	435/68.1 435/69.1 435/69. 6 435/69.7 435/70.1 435/71. 1 435/471 435/91. 1 435/440 435/7.1 424/9. 2 424/184.1 424/151. 1 435/342 435/7.22 .ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/02 16:52
L66	1	(((glycosylation and (protein WITH (expression or production or recombinant))) and plasmodium) and (kocken.in. or thomas.in. or blackman.in. or holder.in.)) and "apical membrane antigen"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L67	2	"6207371".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/02 16:52
L68	7	plasmodium and stichting\$.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L69	2	(plasmodium and (kocken.in. or thomas.in. or blackman.in. or holder.in.)) and "apical membrane antigen"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L70	4	AMA-1 and (kocken.in. or thomas. in. or blackman.in. or holder.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52

L71	43	(((yeast SAME "polyadenylation") and (protein WITH (expression or production or recombinant))) and Pichia) and plasmodium	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L72	103	((glycosylation and (protein WITH (expression or production or recombinant))) and plasmodium) and (kocken.in. or thomas.in. or blackman.in. or holder.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L73	16	"apical membrane antigen" and glycosylation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L74	6	("apical membrane antigen" or AMA-1) and (yeast SAME "polyadenylation")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L75	44	falciparum and FVO	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L76	80	(falciparum and ("apical membrane antigen" or AMA-1)) and (protein WITH (expression or production or recombinant))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L77	16	(ectodomain and plasmodium) and "apical membrane antigen"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L78	27	((plasmodium SAME vaccine) and (expression SAME yeast)) and ("apical membrane antigen" or AMA-1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L79	49	(cerevisiae or pastoris) and vaccine and ("apical membrane antigen" or AMA-1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L80	12	"apical membrane antigen" and 435/68.1 435/69.1 435/69.6 435/69.7 435/70.1 435/71.1 435/471 435/91.1 435/440 435/7.1 424/9.2 424/184.1 424/151.1 435/342 435/7.22 .ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/02 16:52
L81	9874	"codon usage" or "codon optimization"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/02/02 16:52

L82	918	L81 SAME yeast	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L83	5	L82 and L46	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L84	5	L83 and "codon usage"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52
L85	1	L83 and "codon optimization"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/02 16:52

```
FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 17:10:51 ON 02 FEB 2006
          6468 S KOCKEN?/AU OR HOLDER?/AU OR WITHERS-MARTINEZ?/AU OR HENDRICUS
L1
L2
          55395 S FALCIPARUM OR (FALCIPARUM (P) FVO)
           643 S "APICAL MEMBRANE ANTIGEN" OR AMA1 OR AMA-1
L3
         299906 S YEAST OR PASTORIS OR PICHIA
L4
          34409 S GLYCOSYLATION (P) (PROTEIN OR PEPTIDE)
L5
           204 S RICH (2W) ("A+T" OR "A-T" OR "A/T")
L6
           204 S RICH (2W) ("A+T" OR "A-T" OR "A/T")
L7
           5322 S "CODON USAGE" OR "CODON OPTIMIZATION"
L8
L9
            11 S "MAB 4G2"
L10
             4 DUP REM L9 (7 DUPLICATES REMOVED)
L11
             3 S L10 NOT PY>=2002
          3337 S EMD
L12
           426 S L1 AND L2
L13
            39 S L13 AND L3
L14
            16 S L14 NOT PY>=2003
L15
             8 DUP REM L15 (8 DUPLICATES REMOVED)
L16
L17
           6174 S VIVAX AND FALCIPARUM
L18
            16 S L17 AND L3
L19
             9 DUP REM L18 (7 DUPLICATES REMOVED)
             2 S L19 AND ALIGNMENT
L20
            11 S L5 AND L3
L21
             6 S L21 NOT PY>=2003
L22
             2 DUP REM L22 (4 DUPLICATES REMOVED)
L23
             3 S L4 AND L3 AND L8
L24
             1 DUP REM L24 (2 DUPLICATES REMOVED)
L25
L26
             0 S L9 AND L3
             48 S MONOCOLONAL (S) ANTIBODY
L27
L28
         308941 S MONOCLONAL (S) ANTIBODY
L29
            30 S L28 (P) L3
L30
          1162 S L28 AND L2
L31
            10 S L30 AND L5
             8 S L31 NOT PY>=2002
L32
             5 DUP REM L32 (3 DUPLICATES REMOVED)
L33
L34
             0 S L29 AND L5
L35
             0 S L29 AND L8
L36
             6 S L4 AND L5 AND L8
L37
             3 DUP REM L36 (3 DUPLICATES REMOVED)
```